



# NCRAR Monthly Seminar Series 2007

All seminars will take place from 12 pm to 1 pm.

LOCATION: \* = PVAMC Building 101 Room 109;

\*\* = NCRAR conference room, PVAMC, Building 104, P5F-154.

- January 19:** Kelly Tremblay, Ph.D., University of Washington, Seattle. *Hearing aids and the brain: What's the connection?*
- February 16:** Pamela Souza, Ph.D., University of Washington, Seattle. *It's all in your ears: But is it the hearing aid or the hearing loss?*
- March 16 :** William Martin, Ph.D., Dept. Otolaryngology/Head & Neck Surgery, Oregon Hearing Research Center, Portland. *Something fun from the realm of computational physics: Intracranial inhomogeneities as generators of far-field evoked potentials. AKA: When it comes to scalp-recorded potentials, what makes a bump?*
- April 13:** Paula Myers, Ph.D., James A. Haley Veterans' Hospital, Tampa, Florida. *Polytrauma and Audiology at the VA.*
- May 11:** George Frye. Frye Electronics, Tigard, Oregon. *Acoustic reflections: Measurement and Control.* \*
- June 13:** Bill Noble Ph.D. School of Psychology, University of New England, Australia. *Residual disabilities and handicaps following unilateral and bilateral cochlear implanting.* \*\*
- July 13:** Christopher Stecker Ph.D. University of Washington, Seattle. *Sound localization and binaural discrimination of high-frequency click trains: implications for bilateral cochlear implant users.* \*
- August 17:** Terry Chisolm Ph.D., University of South Florida. *Evidence for Use of FM Systems in Adults with Hearing Loss* \*
- September 27-28:** NCRAR Biennial International Conference: *Hearing Therapies for the Future.* Portland World Trade Center. Advance registration preferred. See [www.ncrar.research.va.gov](http://www.ncrar.research.va.gov).
- October 12:** Arthur Boothroyd, Ph.D. Distinguished Professor Emeritus, City University of New York NY, Scholar in Residence, San Diego State University California. *Time-on-task: Can formal training speed adaptation to altered hearing?* \*
- November 9:** Robert Shannon Ph.D. Scientist III and Head, Dept. of Auditory Implants and Perception, House Ear Institute CA. *Restoration of Hearing by Electric Stimulation of the Human Cochlea, Brainstem, and Midbrain.* \*
- December 7:** Brian Gygi Ph.D. Research Scientist. VA Martinez, CA. Title: TBA \*